

# status

- chambers
- BMU – 1 hot section, 6 channels -30 -> -24 West (occupancy a few 10-1)
- CMU
- - wedge 14 west dead – should be alive as of this morning
- - wedge 08 west ch 32-48 dead except 35, 39, 43 (oops, this was the ymon plot, channels 32-34 ok, the rest dead – signal cable on preamp?, not accessible, effectively dead for the duration)
- - east 00 ch 41-47 (there are inputs to the asd)
- CMP
- - one HV channel out on Swall
- CMX
- - wedges 6-7 overlap region 3 hot channels
- scintillators
- CSP
- - bottom dead (no HV)
- - SE ch 32 occupancy 1
- CSX - ok
- BSU - ok
- TSU - ok
  
- trigger
- CMP - ok
- CMU - 2 west tdc's need reseating
- CMX -east TDCs need to be reseated – this seems to have fixed itself?
- BMU – east not checked, 21W hot high pt bmu data&sim
- BSU – front E4 hot, rear E 14 hot, both data&sim, rear W20 hot in sim
- TSU – ok
- IMU HAT – looks screwy